

Fig. 1

This exploded perspective view shows the following components:

- 1a**: A long, thin rectangular base or housing with a notch on the left side and a central slot.
- 2**: A small rectangular component with a stippled texture, divided into two sections.
- 3**: A small rectangular component with a smooth surface, positioned below component 2.
- 4**: A rectangular component with a cross-hatched texture, positioned below component 2.
- 5**: A small circular component, possibly a pin or a button, located near the bottom center.
- 6**: A small rectangular component with a stippled texture, positioned to the right of component 2.
- 7**: A small rectangular component with a smooth surface, positioned below component 3.
- 8**: A small rectangular component with a smooth surface, positioned inside the central slot of component 1a.
- 16**: A long, thin rectangular component, possibly a cover or a base, located at the bottom of the assembly.

Fig. 2.

A schematic diagram of a polymer network. It shows a series of interconnected, wavy, horizontal lines representing polymer chains. These chains are linked by vertical, curved segments that act as cross-links. The overall structure is a dense, repeating pattern. A label '12' with an arrow points to the horizontal polymer chains. A label '11' with an arrow points to one of the vertical cross-link segments. A label '10' with an arrow points to a small circular feature at the bottom of the structure, possibly representing a filler particle or a specific functional group.

Fig. 3

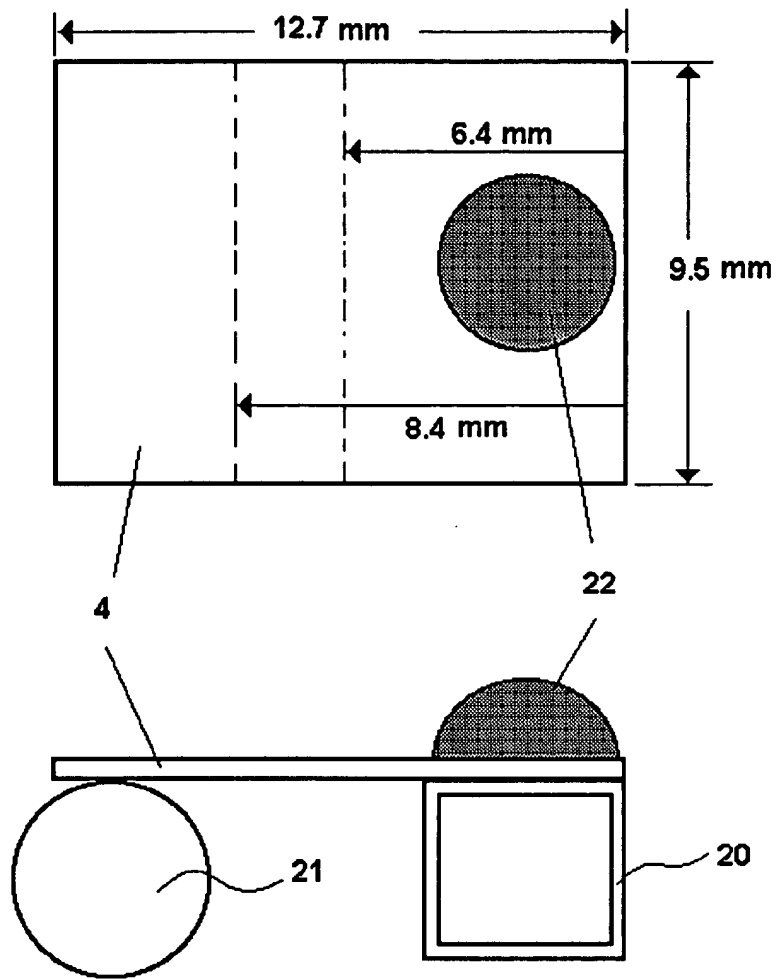


Fig. 4